

PATENT ABSTRACTS OF JAPAN

(11)Publication number : **53-063972**

(43)Date of publication of application : **07.06.1978**

(51)Int.Cl.

H01J 11/02

// H01J 9/12

H01J 17/48

H01J 43/10

(21)Application number : **51-139902**

(71)Applicant : **SONY CORP**

(22)Date of filing : **19.11.1976**

(72)Inventor : **SHIONOYA TOSHIO
MASATOKI TAMIJI
OZAWA SATOSHI**

(54) MANUFACTURE OF PLASMA DISCHARGE DISPLAY TUBE

(57)Abstract:

PURPOSE: The burnt smoke of a metal featuring a high secondary electron discharge rate is absorbed through one end of a glass tube and then circulated. In this way, an oxide film of the metal can be formed on the inner wall of the glass tube.

LEGAL STATUS

[Date of request for examination]

[Date of sending the examiner's decision of rejection]

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

[Patent number]

[Date of registration]

[Number of appeal against examiner's decision of rejection]

[Date of requesting appeal against examiner's decision of rejection]

[Date of extinction of right]

